

AMENDMENTS TO THE SPECIFICATION

Please add the following new paragraph after paragraph [0020]:

[0020.1]      Fig. 8 illustrates the use of appliqués to realize a flow disturbance structure.

Please replace paragraph [0027] with the following amended paragraph:

[0027]      The back side 26 further comprises a flow disturbance structure 34 that imparts a rippling effect to water that flows over the back side 26. The flow disturbance structure 34 is a series of substantially parallel grooves 36 of rectangular cross-section that are separated by a series of substantially parallel lands 38. The flow disturbance structure 34 is created by removing material from whatever material is used for the substrate 12 to create the grooves 36 and thereby create the lands 38. If a different rippling effect is desired, grooves with a different spacing, depth and/or profile (e.g., saw tooth) than the grooves 36 can be created. Further, grooves that are not parallel to one another can also be used to create a different rippling effect. It should also be appreciated that flow disturbance structures other than the flow disturbance structure 34 are possible. For instance, a flow disturbance structure of hemispherical blisters, pyramids, "moons" etc. or combinations there are possible. Further, it should also be appreciated that comparable flow disturbance structures can be realized by applying material to whatever material is used to create the substrate. For example, Fig. 8 illustrates the same flow disturbance structure 34 as shown in Fig. 4 but with the grooves 36 and lands 38 realized by the adherence of appliqués 92 to the substrate 12.